## (1) 创建数据表

• 创建数据表: CREATE TABLE [IF NOT EXISTS] table\_name(column\_name data\_type,...);

```
mysql> create database t1;
Query OK, 1 row affected (0.01 sec)

mysql> use t1;
Database changed
mysql> create table tb1(
    -> username varchar(20),
    -> age tinyint unsigned,
    -> salary float(8,2) unsigned
    -> );
Query OK, 0 rows affected (0.04 sec)
```

## (2) 查看数据表

● 查看数据库中的数据表: SHOW TABLES [FROM mysql];

```
mysql> show tables;
+----+
| Tables_in_t1 |
+----+
l tb1
+----+
1 row in set (0.00 sec)
mysql> show tables from mysql;
+----+
| Tables_in_mysql |
+----+
| columns_priv
l component
l db
luser
+----+
33 rows in set (0.00 sec)
```

● 查看数据表结构: SHOW COLUMNS FROM tb\_name;

## (3) 删除数据表

• 删除数据表: drop table [if exists] table\_name;

```
mysql> drop table tb1;
Query OK, 0 rows affected (0.05 sec)

mysql> drop table tb1;
ERROR 1051 (42502): Unknown table 't1.tb1'
mysql> drop table if exists tb1;
Query OK, 0 rows affected, 1 warning (0.00 sec)
```